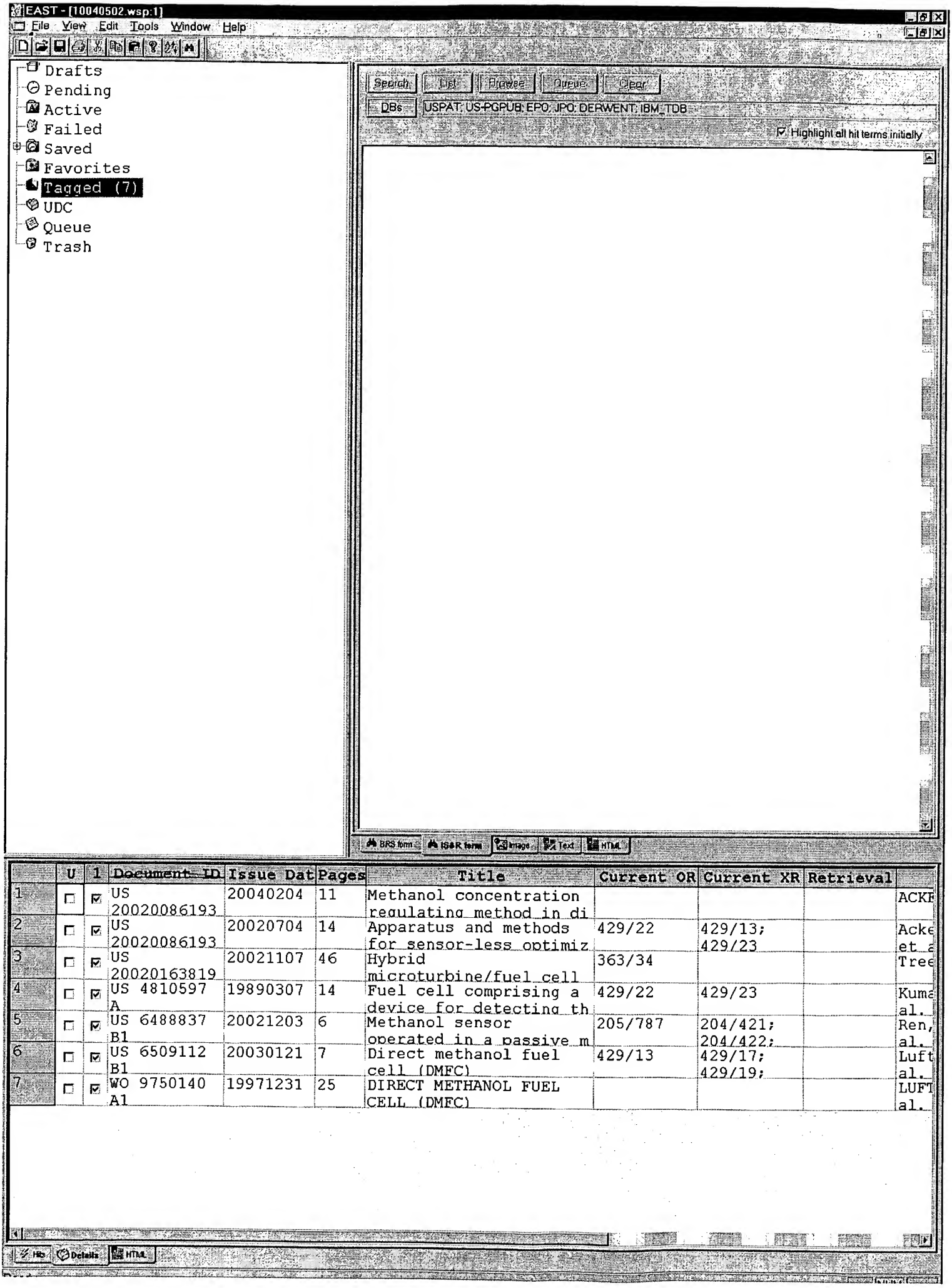
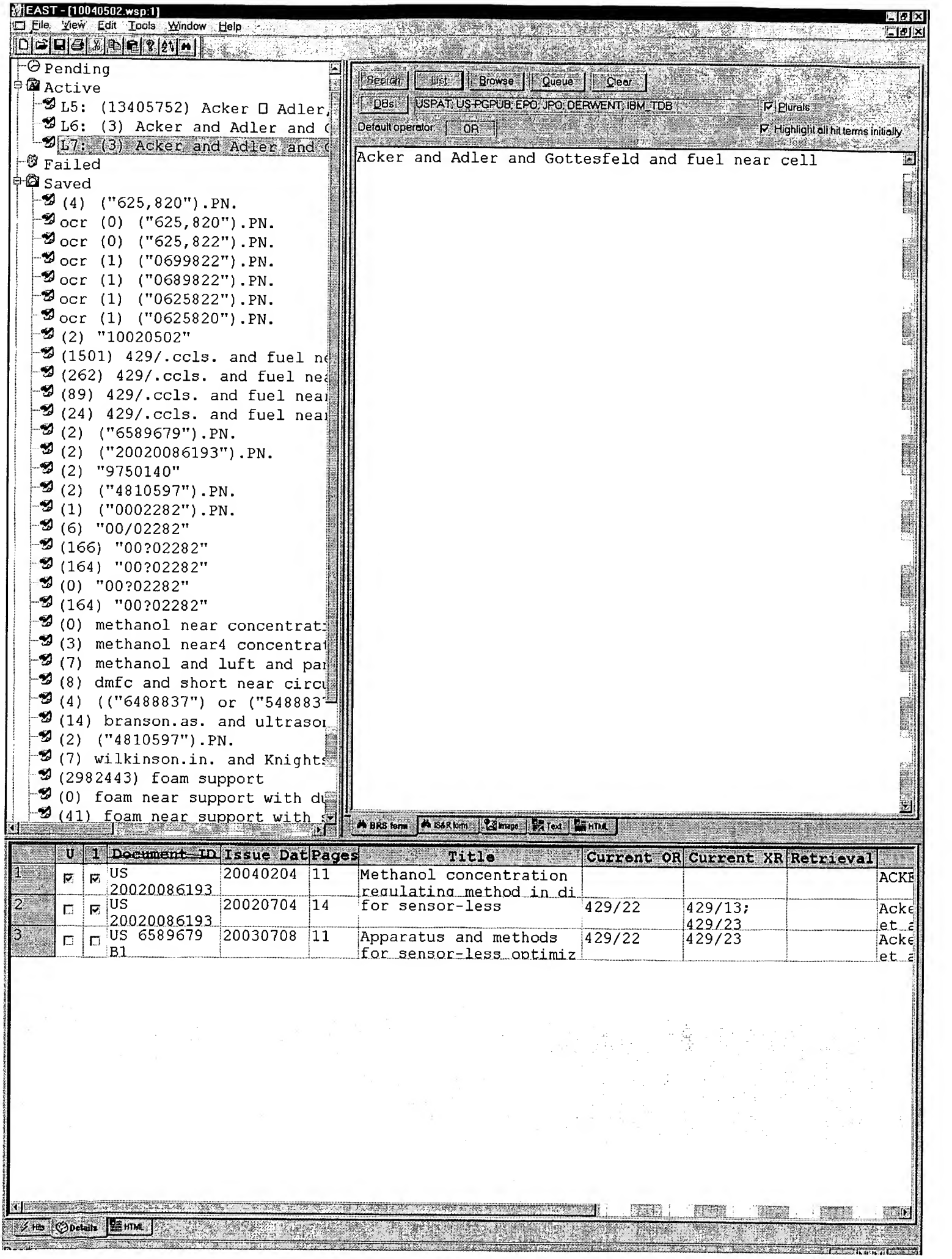
L Number	Hits	Search Text	DB	Time stamp
5	13405752	Acker Adler, Michael S. Niskayuna NY US Gottesfeld, Shimshon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 09:27
6	3	Acker and Adler and Gottesfeld	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 09:28
7	3	Acker and Adler and Gottesfeld and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 09:28
-	4	("625,820").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:08
-	0	("625,820").PN.	USOCR	2004/02/27 07:08
-	0	("625,822").PN.	USOCR	2004/02/27 07:09
-	1	("0699822").PN.	USOCR	2004/02/27 07:09
-	1	("0689822").PN.	USOCR	2004/02/27 07:09
-	1	("0625822").PN.	USOCR	2004/02/27 07:10
-	1	("0625820").PN.	USOCR	2004/02/27 07:13
-	2	"10020502"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:14
-	1501	429/.ccls. and fuel near cell and methanol and control$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:17
-	262	429/.ccls. and fuel near cell and methanol and control$4 near3 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:21
-	89	429/.ccls. and fuel near cell and methanol and control$4 near3 signal and regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:22
-	24	429/.ccls. and fuel near cell and methanol and control$4 near3 signal and regulator near3 flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:28
-	2	("6589679").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:43
-	2	("20020086193").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 09:27
-	2	"9750140"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 07:58
-	2	("4810597").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 08:01

-	1	("0002282").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 08:07
-	6	"00/02282"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 08:10
-	166	"00?02282"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 08:13
-	164	"00?02282"	EPO; JPO; DERWENT; IBM_TDB	2004/02/27 08:13
-	0	"00?02282"	EPO	2004/02/27 08:14
-	164	"00?02282"	EPO; DERWENT	2004/02/27 08:14
-	0	methanol near concentration near regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 09:37
-	3	methanol near4 concentration near4 regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 09:44
-	7	methanol and luft and pantel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 09:54
-	8	dmfc and short near circuit and sens$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 10:14
-	4	(("6488837") or ("5488837")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 12:23
-	14	branson.as. and ultrasonic and plate and rotating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 14:44
-	2	("4810597").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 08:05
-	7	wilkinson.in. and Knights.in. and Lauritzen.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 08:15
-	2982443	foam support	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 08:15
-	0	foam near support with dubstrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 08:16

-	41	foam near support with substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 08:16
-	2	("6589679").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 09:04



	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
1	☐	☑	US 20020086193	20040204	11	Methanol concentration regulating method in di				ACKE
2	☐	☑	US 20020086193	20020704	14	Apparatus and methods for sensor-less optimiz	429/22	429/13; 429/23		Acke et a
3	☐	☑	US 20020163819	20021107	46	Hybrid microturbine/fuel cell	363/34			Tree
4	☐	☑	US 4810597 A	19890307	14	Fuel cell comprising a device for detecting th	429/22	429/23		Kuma al.
5	☐	☑	US 6488837 B1	20021203	6	Methanol sensor operated in a passive m	205/787	204/421; 204/422;		Ren, al.
6	☐	☑	US 6509112 B1	20030121	7	Direct methanol fuel cell (DMFC)	429/13	429/17; 429/19;		Luft al.
7	☐	☑	WO 9750140 A1	19971231	25	DIRECT METHANOL FUEL CELL (DMFC)				LUFT al.



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1	☑	☑	US 20020086193	20040204	11	Methanol concentration regulating method in di				ACKE
2	☐	☑	US 20020086193	20020704	14	for sensor-less	429/22	429/13; 429/23		Acke et a
3	☐	☐	US 6589679 B1	20030708	11	Apparatus and methods for sensor-less optimiz	429/22	429/23		Acke et a